

CLAIMS

1. A folding cellular phone device, comprising:
a first casing; and
5 a second casing, which is supported on the first casing so as to be opened/closed,
wherein a radio communicating unit and an overall controlling unit are provided in the first casing;
wherein a camera portion, an image processing controlling unit, a
10 displaying unit, and a storing unit are provided in the second casing;
wherein the image processing controlling unit and the storing unit are connected to the overall controlling unit;
wherein the camera portion, the displaying unit, and the storing unit are connected to the image processing controlling unit; and
15 wherein the image processing controlling unit processes image data which is picked up by the camera portion.
2. A folding cellular phone device, comprising:
a first casing; and
20 a second casing, which is supported on the first casing so as to be opened/closed,
wherein a radio communicating unit, an overall controlling unit, and a first storing unit are provided in the first casing;
wherein a camera portion, an image processing controlling unit, a
25 displaying unit, and a second storing unit are provided in the second casing;

wherein the image processing controlling unit, the first storing unit, and the second storing unit are connected to the overall controlling unit;

wherein the camera portion, the displaying unit, and the second storing unit are connected to the image processing controlling unit; and

5 wherein the image processing controlling unit processes image data which is picked up by the camera portion.

3. The folding cellular phone device as set forth in claim 2, wherein data necessary for a radio communication is transferred between the first storing unit
10 and the second storing unit when the radio communication is not carried out; and

 wherein the radio communication is executed by reading necessary data from the first storing unit when the radio communication is carried out.